

# ELECTRICAL CORD CARE

When vacuuming is complete, unplug the cord and wrap it around the motor cover. If the power cord is damaged, it must be replaced by the manufacturer or their service agent or by similarly qualified personnel to reduce the risk of accident.

NEVER stretch the cord tightly between the Vacuum and the outlet. A cord that is stretched or pulled will not function properly and creates a danger.

After vacuuming, unplug the cord and wind it up as described on page 12. DO NOT wind up the cord wrapping it around your hand and elbow.

Use only the designated ProTeam replacement cord.

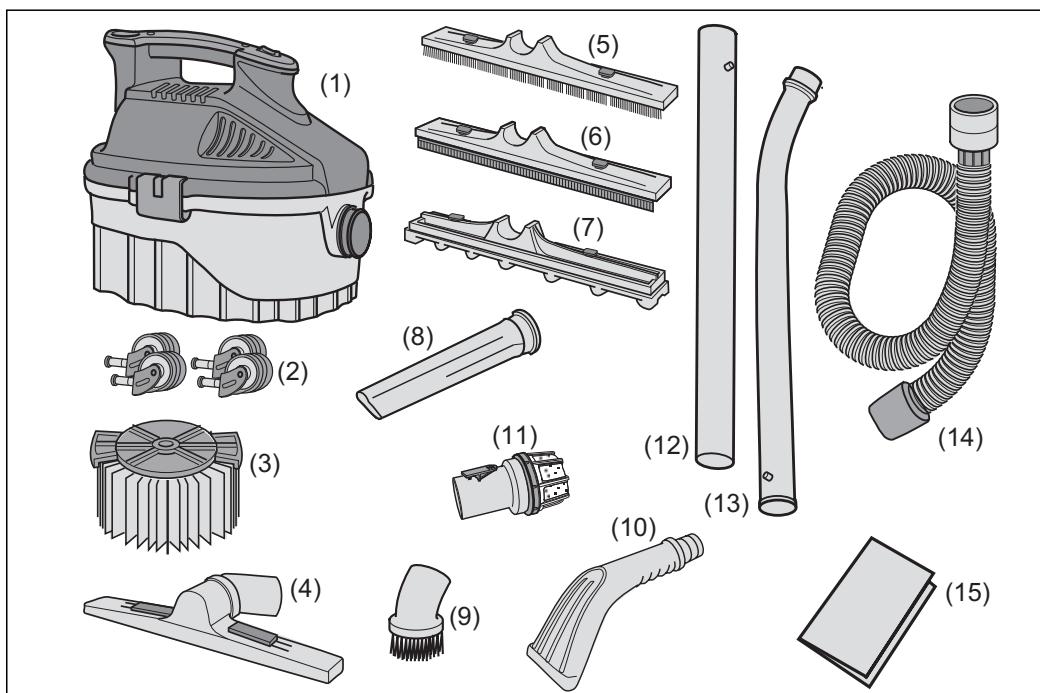
Reference Important Safety Instructions item number 17.

Cord jacket type should be SJTW or better.

## CARTON CONTENTS

### OVERVIEW

- 4 Gallon Wet/Dry Vacuum (1)
- 4 Casters (2)
- Qwik Lock™ Fine Dust Cartridge Filter (3)
- Master Floor Tool (4)
- Floor Brush Insert (5)
- Squeegee Insert (6)
- Carpet Insert (7)
- Crevice Tool (8)
- Dust Brush (9)
- Claw Nozzle (10)
- Diffuser (11)
- Straight Wand (12)
- Curved Wand (13)
- Hose Assembly (14)
- Owner's Manual (15)



# PREPARATION FOR OPERATION

## GETTING STARTED

This Wet/Dry Vacuum is intended for commercial use. It may be used for light vacuuming of wet or dry media and may be used as a blower. The lightweight design allows usage for most small vacuuming chores. Familiarize yourself with the following product and features and read the entire manual for specific usage of your new Wet/Dry Vacuum.

Familiarize yourself with the controls and features of your Wet/Dry Vacuum before operating (Figure A).

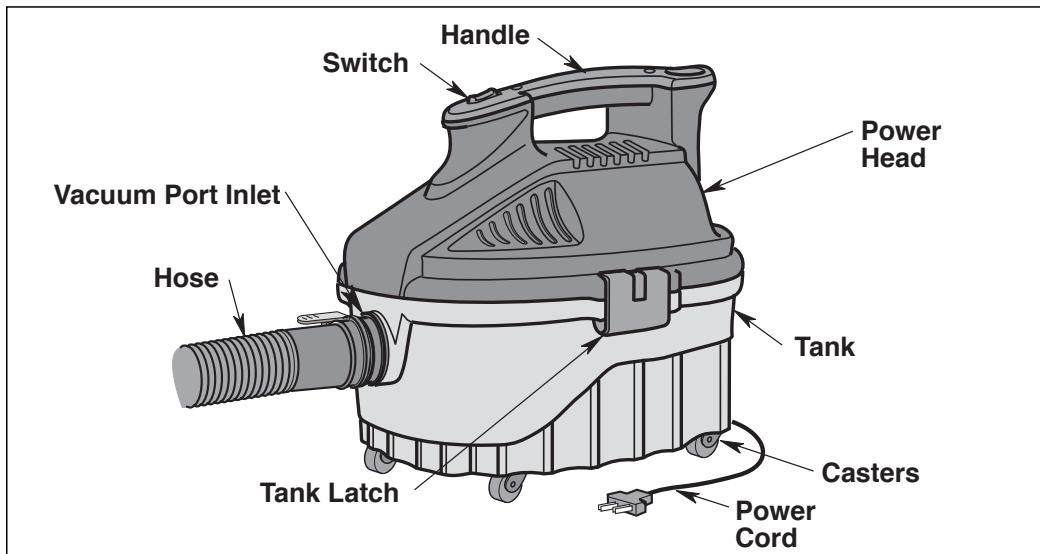


Figure A

## CASTER ASSEMBLY

1. Turn the tank upside down on the floor.
2. Insert the caster stem into the socket on the bottom of the tank, as shown (4 places). (Figure B).
3. Push the caster until the ball on the caster stem is inserted all the way into the socket. You will hear the ball snap into the socket and the caster will swivel easily when positioning is correct.
4. Turn the tank upright.

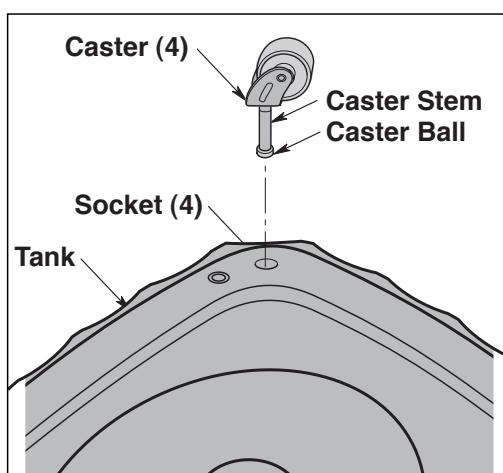


Figure B